EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	169	("205"/$.ccls. "204"/$. ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and roll$3 and (anode cathode) and circuit	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 14:34
L2	8	("3894924" | "4046649" | "4322280" | "5015538" | "5100517" | "5181997").PN. OR ("5425862").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/10 14:41
L4	253	("205"/$.ccls. "204"/$. ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and roll$3 and (anode cathode)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 14:50
L5	159	("205"/$.ccls. "204"/$. ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and roller and (anode cathode)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 14:50
L6	79	("205"/$.ccls. "204"/$. ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and (roller brush) near5 contact and (anode cathode)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 14:57

L7	48	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and (roller) and (anode cathode) and membrane	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:04
L8	31	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and (roller) and (anode cathode) and membrane with permeable	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:07
L9	171	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) and (roller) and (anode cathode) and membrane with permeable	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:09
L10	92	("205"/$.ccls. "204"/$.ccls.) and (electrodeposit$5 electroplat$5) and (roller) and (anode cathode) and membrane with permeable	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:10
L11	2	"4469564".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:16
L12	11	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) and (roller) and (anode cathode) and path near5 inclined	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:18

L13	1	"566227".AP. And rinsing	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:26
L14	97	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) and (roller) and (anode cathode) and (rinsing cleaning) near7 (electrode contact)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:27
L15	1	"566227".AP. And flood	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:36
L16	3	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and roller and (anode cathode) and uptake	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:38
L17	30	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and roller and (anode cathode) and reel	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:38
L18	56	("205"/$.ccls. "204"/$.ccls.) and (electrolytic electrochemic$4 electrodeposit$5 electroplat$5) same (flat planar flexible web strip) near5 substrate and roller and (anode cathode) and rinsing	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/10 15:42

| S2 | 8 | ("4560445" \| "5188720" \| "5425862" \| "6071400").PN. | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/04/10 09:59 |

6/10/2009 5:24:32 PM
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